

WEST[Help](#)[Logout](#)[Interrupt](#)[Main Menu](#)[Search Form](#)[Posting Counts](#)[Show S Numbers](#)[Edit S Numbers](#)[Preferences](#)**Search Results -**

Terms	Documents
adenovi\$ same E1b near5 deletion same TNF	0

Database:

- US Patents Full-Text Database
- JPO Abstracts Database
- EPO Abstracts Database
- Derwent World Patents Index
- IBM Technical Disclosure Bulletins

Refine Search:adenovi\$ same E1b near5 deletion same
TNF[Clear](#)**Search History****Today's Date: 1/19/2001**

<u>DB Name</u>	<u>Query</u>	<u>Hit Count</u>	<u>Set Name</u>
USPT	adenovi\$ same E1b near5 deletion same TNF	0	<u>L13</u>
USPT	adenovi\$ same E1b near5 deletion near5 TNF	0	<u>L12</u>
USPT	adenovi\$ same E1b near5 deletion near5 (CD or cytosine deaminase near5 gene)	0	<u>L11</u>
USPT	adenovi\$ same E1b near5 deletion near5 CD	0	<u>L10</u>
USPT	adenovi\$ same E1b near5 deletion	27	<u>L9</u>
USPT	US 6113913	1	<u>L8</u>
USPT	US 5922576	1	<u>L7</u>
USPT	US 5932210	1	<u>L6</u>
USPT	US5932210	0	<u>L5</u>
USPT	US 5,643,567	1	<u>L4</u>
USPT	temporal near5 expressio\$ same adenovir\$	10	<u>L3</u>
USPT	temporal near5 expressio\$ same E1B near5 deleti\$	0	<u>L2</u>
USPT	temporal near5 expressio\$	821	<u>L1</u>